

ABSTRACT OF THE DISCLOSURE

A display apparatus includes light-emitting elements each of which is arranged for a pixel circuit and emits light at a luminance corresponding to a driving current. To a signal line through the pixel circuit, is supplied a gray level designation current having a current value larger than that of the driving current during a selection period to store a luminance gray level in the pixel circuit. A first voltage is outputted to the pixel circuit so that the gray level designation current is supplied to the signal line through the pixel circuit during the selection period, and a second voltage is outputted to the pixel circuit during a nonselection period, thereby modulating a current output from the pixel circuit on the basis of the luminance gray level stored in the pixel circuit to supply the driving current to the pixel circuit.